

SECRET

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SECRET 292108Z APR 70 CITE 8430

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SUBJ: EVAL OF OH MSN G-120, 26 APR 70
1. IMAGE QUALITY: GENERALLY FAIR TO GOOD. SOME IMAGE SMEAR NOTED IN SCAN DIRECTION. IMAGE QUALITY VARIABILITY BETWEEN FWD AND AFT FRS IS GENERALLY LESS THAN THAT NOTED ON PREVIOUS MSNS. CLOUD COVER AFFECTS APPROX 25 PERCT OF ENTIRE MSN. INTERP SUIT CONSIDERED GOOD.

2. MSN DATA:
A. G-120, 26 APR 70
B. I-2, 8011
C. A/C: 330
D. STEREO
E. T/O: 1150Z, C/ON: 1340Z
F. 3404
G. MX819-1, NRTSC
H. AVG PROC GAMMA: 1.60
I. SLIT: 0.090 IN

3. ORIG NEG:
A. EXP: SLIGHTLY UNDER TO PROPERLY EXPOSED. NO DEGRADATION EFFECT ON INTERP.
B. DENSITY AND CONTRAST: GENERALLY MED.

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C. IMAGED DEGRADATIONS: NUMEROUS MINUS DENSITY SPOTS PRESENT ON FIRST 50 FRS. BAND OF FOG ASSOCIATED WITH LIGHT LEAKING THROUGH CAPPING SHUTTER PRESENT ON FWD FRS APPROX 3 IN FROM TAKE-UP. ANTERIOR FOG PATTERN BELIEVED ASSOCIATED WITH SAME LIGHT LEAK APPEARS NEAR CENTER OF FORMAT. ALL OTHER DEGRADATIONS PRESENT ARE MINOR AND DIA-XX4 CONSIDERED CHARACTERISTIC OF SYSTEM.

D. PHYS DEGRADATIONS: MINOR EMULSION SCRATCHES PRESENT THROUGHOUT MSN.

E. DATA RECORDING EQUIP: SYSTEMS FUNCTIONED PROPERLY.
F. OTHER: LAST FRAME 741, COUNTER 746. BIAS CONSTANT THROUGHOUT.

4. POSITIVES: ADEQUATE FOR EXPLOITATION PURPOSES.

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--END OF MESSAGE--

GROUP ONE

ADVANCE CY
SANITIZED
WITH TEXT

XXXXXXQ
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